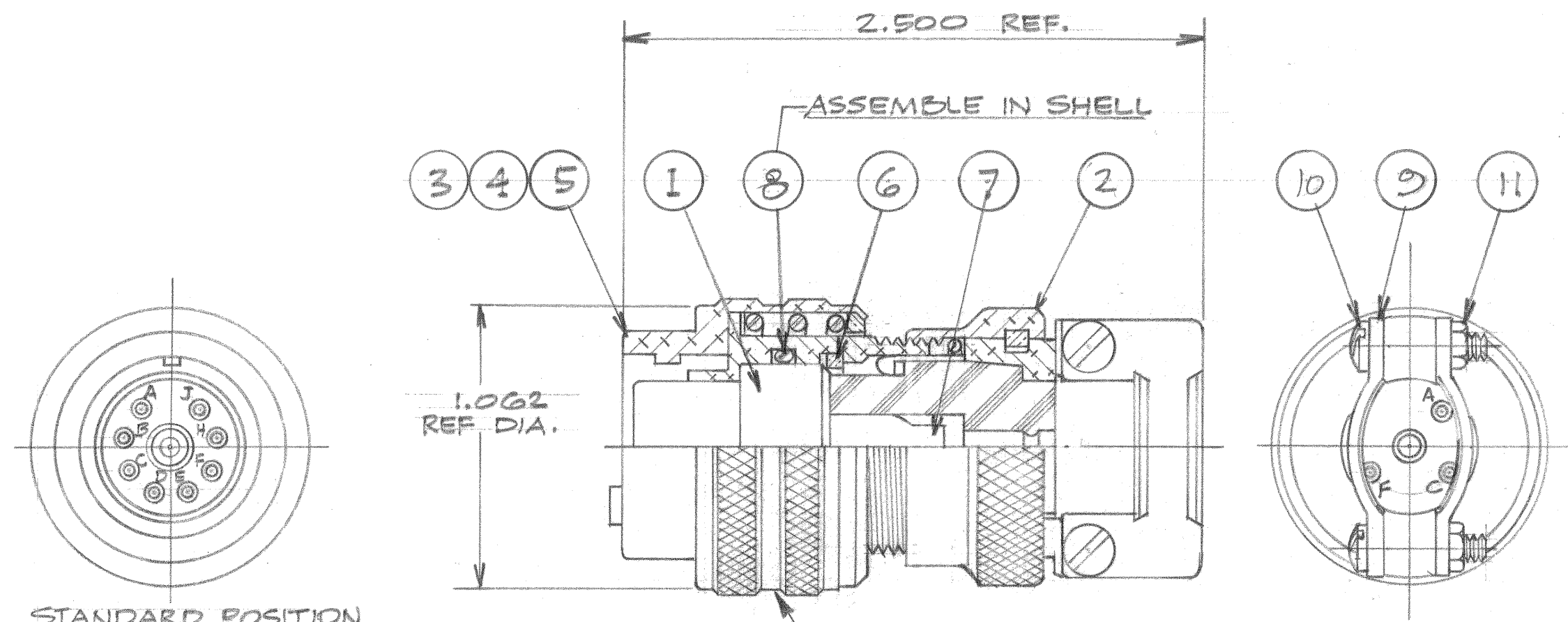


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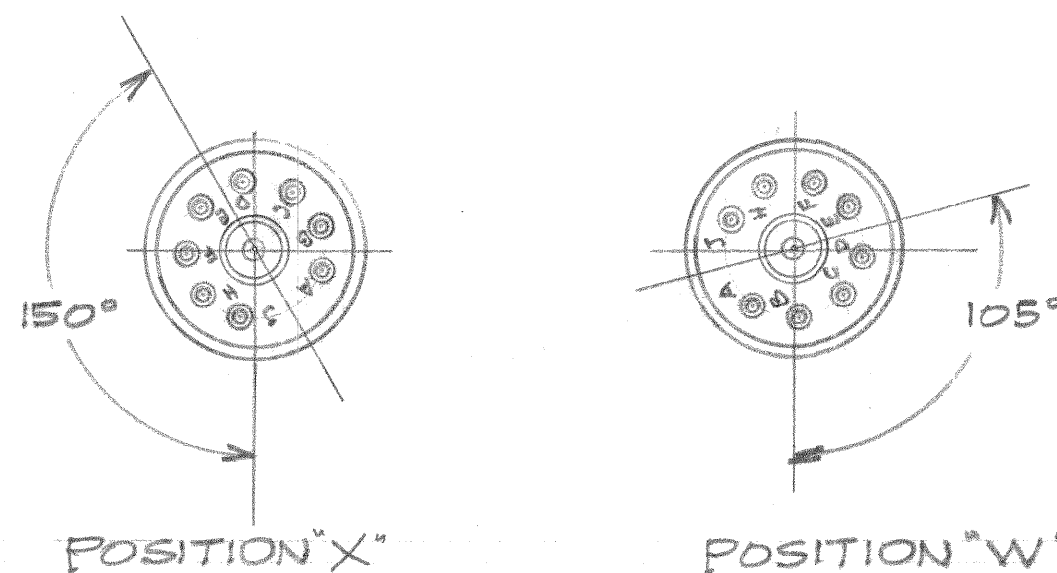
REVISIONS

SYM	ZONE	DESCRIPTION	DATE	APPROVED
A		RELEASED TO PRODUCTION		
B		ADD BAG MARKING TO NOTE 2 ADD NOTE 4 CN J-44947	12-21-84	<i>SN</i>
C		DELETED NOTE 1 ECN 46067	12-4-86	<i>SN</i>
D		BOO DOCUMENT NOS. INCORPORATED CHANGED FSCM NO. TO 77820 ECN: 75005-342	10-21-87 BARR	<i>P 2006</i>
E		(CL II) ADDED LOCAL NOTE AND NOTE 4. ECN: 22658	10-4-87 JWB	<i>Shepler</i> <i>JB</i>
F		(CL II) SEE CHANGE NOTICE ECN: A4396	6/24/08 HB	



INK OR METAL STAMP 'AMPHENOL',
AMPHENOL PART NO. AND DATE
CODE (9-3895) .062 HIGH PER
9-2811

BENDIX NO.	AMPHENOL NO.	POSITION
10-818043-3S	165-61-1028	STD
-3H	165-61W-1028	W
-3J	165-61X-1028	X



NOTES:

1. ~~SHIELD ON SHIELDED CONTACT MUST PASS WITHDRAWAL FORCE FROM 3 TO 9 OUNCES USING A .180 ± .0002 DIA. HARDENED GAGE PIN INSERTED TO A DEPTH OF .175 TO .210 BELOW FACE OF INSERT.~~
2. SHIP ALL ITEMS UNASSEMBLED, (EXCEPT O'RING) IN POLYCEL BAG. BAG TO BE MARKED WITH "AMPHENOL", AMPHENOL PART NO. & DATE CODE.
3. THIS CONNECTOR IDENTICAL TO 10-818030-35 EXCEPT CONTACT POSITION "A" ADDED TO GROMMET.
4. APPLY LIGHT COAT OF 9-2837-8 TO 'O'RING PRIOR TO ASSEMBLY. LUBE EXTERNAL THREAD WITH 9-3239.

12	SEE NOTE 4	1	POLYCEL BAG
11	41-156	2	#4-40 NUT
10	34-919-02	2	#4-40 SCREW
9	165-976	2	CABLE CLAMP
8	165-050-02	1	"O" RING
7	67-1331	1	GROUNDING SHIELD
6	2-192	1	RETAINING RING
5	165-727-02	1	SHELL ASSEMBLY (POSITION X)
4	165-727-01	1	SHELL ASSEMBLY (POSITION W)
3	165-727-00	1	SHELL ASSEMBLY (STANDARD)
2	165-1173	1	GROMMET ASSEMBLY
1	165-1160-01	1	INSERT ASSEMBLY

		DRAWN W. KAILUS	DATE 4-2-76	AMPHENOL CONNECTOR DIVISION BUNKER RAMO CORPORATION BROADVIEW, ILLINOIS 60153			
		CHECKED W.K.	4-2-76	TITLE FEMALE PLUG-SPRING LOADED GROMMET BACK SEAL			
		APPROVED <i>W. Kailus</i>	4-2-76				
		EPA/DOR 27842-1					
		ENGINEERING RELEASE	5/4/76				
		No. 10348	5/3/76				
FINAL ASSEMBLY	NEXT USED ON	INDUSTRIAL ENGRG APPD. <i>W.B.</i>		DWG SIZE C	CODE IDENT NO. FSCM NO. 77820	DRAWING NO. 10-818043-35	REV. F
MATERIAL <i>A</i>		DESIGN ACTIVITY APPD.		SCALE <i>u</i>	WT. EST.	ACT.	SHEET 1 OF 1
FINISH <i>u</i>		EXPERIMENTAL NO.					

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